

Claims:

1. Frame for a bicycle trailer with a foldable passenger compartment and a foldable seat arranged therein, comprising at least one bracket element located at the backside of the frame projecting out towards the front and acting at the height of the shoulder area of the passenger compartment.
2. Frame according to claim 1, wherein the bracket element stabilizes a backrest of the seat.
3. Frame according to claim 2, wherein the bracket element pushes out at least one side wall that is stretched over the frame.
4. Frame according to claim 1, wherein the bracket element pushes out at least one side wall that is stretched over the frame.
5. Frame according to claim 4, wherein at least one part, in particular the front end, of the bracket element protrudes from the area formed by the frame elements for the side wall to be stretched.
6. Frame according to claim 1, wherein the bracket element is shaped like a disc at its front end.

7. Frame according to claim 1, wherein the bracket element can be pivoted in an essentially vertical plane substantially transversely to the backside of the frame and locked in at least one position in order to stabilize the backrest of the seat and/or push out the side wall.
8. Frame according to claim 4, wherein the bracket element can be pivoted in an essentially vertical plane substantially transversely to the backside of the frame and locked in at least one position in order to stabilize the backrest of the seat and/or push out the side wall.
9. Frame according to claim 1, wherein the bracket element is a bracket, which is connected to the sides of the backrest at two upper anchoring points at least in the area of its free ends.
10. Frame according to claim 9, further comprising a strap attached between the upper anchoring points.
11. Frame according to claim 9, wherein the backside of the frame has two parallel side bars and the bracket is wrapped around both side bars, with the free ends pointing towards the front in the position in which they brace the backrest and/or push the side walls out.

12. Frame according to claim 3, wherein the backside of the frame has two parallel side bars and the bracket is wrapped around both side bars, with its free ends pointing towards the front in the position in which they brace the backrest and/or push the side walls out.
13. Frame according to claim 1, wherein the bracket forms the top edge of a bag-like storage space.
14. Frame according to claim 13, wherein the side walls and/or the rear wall consist of at least one fabric panel held between the bracket and the floor of the bicycle trailer.
15. Frame according to claim 13, wherein the bracket element stabilizes a backrest of the seat and the front side of the storage space is formed by the backrest.
16. Frame according to claim 2, further comprising at least one elastic element that counteracts the tensile forces acting on the bracket element when the backrest is being braced.
17. Frame according to claim 16, wherein the elastic element is an elastic strap.
18. Frame according to claim 17, wherein the length of the strap is adjustable.

19. Frame according to claim 1, further comprising a stop for locking the bracket element.
20. Frame according to claim 12, wherein the side bars can be folded around a swivelling axis, and the swivelling axis of the bracket element is aligned with the swivelling axis of the side bars.
21. Frame according to claim 2, wherein the seat is constructed as a two-passenger seat, with a central upper anchoring point being provided at a backrest of the double seat, which is also used for bracing the backrest.
22. Frame according to claim 21, wherein the central upper anchoring point is braced via a strap that is connected to an upper part of the frame.
23. Frame according to claim 21, further comprising a partition located between the seats of the two-passenger seat, which is connected to the backrest and the seating area of the two-passenger seat.